

ABSTRACT

This articulated strap with links has a succession of modular assemblies (1, 1', 1''..., 31, 31', 31''), each comprising two articulated parts (2, 5, 6; 3, 4; 32, 33) assembled to one another about a transverse center pin (7, 38) and equipped with means (3b, 4b, 5b; 35b, 36b, 34a) for receiving, on either side of this center pin (7, 38), two transverse connecting articulation rods (8, 41) which are integral, on the one hand, with one (3, 4; 32) of said articulated parts and issue laterally into a set-back portion of said modular assembly and, on the other hand, are integral with said two articulated parts (2, 5, 6; 3, 4; 32, 33) and issue laterally from two projecting portions (3, 5; 35, 36) of said modular assembly, in such a way that, when said two articulated parts (2, 5, 6; 3, 4; 32, 33) are aligned in order to receive one of said rods (8; 41), the other of these rods is locked angularly about said transverse center pin (7; 38).